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      FILE 'CAPLUS, MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 16:56:42 ON 05 JUL
      2006
L1           21 S HAIRPIN AND NANOTUBE
L2           14 DUP REM L1 (7 DUPLICATES REMOVED)
L3          206 S NANOTUBE AND HYBRIDIZ? AND (DNA OR OLIGONUCLEOTIDE OR NUCLEIC
L4          120 S L3 AND (SENS? OR BIOSENS?)
L5           11 S L4 AND CHARGE
L6            5 DUP REM L5 (6 DUPLICATES REMOVED)
L7           81 S (FET OR MOSFET) AND HYBRIDIZ? AND (DNA OR OLIGONUCLEOTIDE OR
L8            1 S L4 AND L7
L9          109 S L4 NOT L5
L10          96 S L9 NOT PATENT/DT,SO
L11           1 S L10 AND PY<2003
L12          13 S L9 NOT L10
L13          13 DUP REM L12 (0 DUPLICATES REMOVED)
L14          55 S L7 AND (SENS? OR BIOSENS?)
L15          30 S L14 AND CHARG?
L16          19 DUP REM L15 (11 DUPLICATES REMOVED)
L17          41 S L14 NOT PATENT/DT,SO
L18           7 S L17 AND PY<2003
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WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, July 05, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L20	l17 and biosens$	1
☐	L19	L17 and l3	0
☐	L18	l17 and (dna or oligonucleotide or protein or nucleic acid)	0
☐	L17	(fet or mosfet) same change same charge same distance	43
☐	L16	20030102510.pn.	1
☐	L15	L13 and (dna or oligonucleotide or nucleic acid)	13
☐	L14	L13 and l3	0
☐	L13	nanotube same mosfet	59
☐	L12	nanowire same mofset	0
☐	L11	nanotube same mofset	0
☐	L10	nanotube same hairpin	7
☐	L9	L7 and (hairpin same charge)	47
☐	L8	L7 and electrode and redox	56
☐	L7	l3 and hairpin	3410
☐	L6	L5 and l3	3
☐	L5	charge same detect$ same mosfet	952
☐	L4	L3 and nanowire	36
☐	L3	435/6.icls. or 435/6.fs.	25087
☐	L2	L1 and conduct$	1
☐	L1	20030013109.pn.	1

END OF SEARCH HISTORY